









LOUISIANA EMERGENCY PREPAREDNESS GUIDE



A READY AND RESILIENT LOUISIANA

Louisianans know all too well that our state is one of the biggest targets for natural disasters. Just in the last five years, Louisiana has been faced with over 170 incidents, resulting in numerous emergency declarations on the state and federal level. From hurricanes, wildfires, tornadoes, freezes, and floods— the people of Louisiana have seen it all.

Preparation is certainly the key when it comes to weather related disasters. I have seen firsthand that the work and preparation put in before the natural disaster occurs, oftentimes determines the level of response necessary once the disaster is over. It is vital that citizens across every corner of our state have a plan in place for their families and businesses if a natural disaster were to arise.

The *Louisiana Emergency Preparedness Guide* is a great resource that provides important information regarding potential risks, sheltering information, evacuation routes, and supplies needed should an emergency situation take place. This is Louisiana's ultimate guide to preparation, prevention, response, recovery, and mitigation.

I am confident that under Director Thibodeaux's leadership, and with the help of the hardworking, dedicated GOHSEP staff, Louisiana will be prepared for whatever natural disasters may come our way.

Sincerely,

Jeff Landry Governor

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Important Terms You Should Know

PARISH EMERGENCY OPERATIONS CENTER (EOC):

The facility that provides coordination and control of all emergency response and recovery activities for the Parish during declared emergencies.

EMERGENCY ALERT SYSTEM (EAS): A state-of-the-art digital system designed to give emergency information and instructions from Federal, State and local authorities. The system is interfaced with the cable television system as well as radio and television stations. When activated, it broadcasts the latest information on weather reports, road conditions, evacuations, shelter locations and reentry information.

EVACUATION ORDER: The most important instruction you will receive from local government officials. When appropriate, the *State of Louisiana Evacuation Plan* goes into effect. This plan may require, depending on predicted impact, the evacuation of everyone in south Louisiana in vulnerable areas.

EYE: The low-pressure center of a tropical cyclone or hurricane. Though the most intense area of the storm surrounds it, winds are normally calm and sometimes the sky clears.

EYE WALL: The ring of thunderstorms that surrounds a storm's eye. The heaviest rain, strongest winds and worst turbulence are normally in the eye wall.

FLASH FLOOD: A flood that occurs within a few hours (usually less than six [6]) of heavy or excessive rainfall or dam or levee failure.

GALE: Sustained wind speeds from 39 to 54 miles per hour (mph) (34 to 47 knots).

HURRICANE: A severe tropical cyclone with sustained winds over 74 mph (64 knots).

KNOT(s): Unit of speed used in aviation and marine activities. One (1) knot is equal to 1.15 mph.

STORM SURGE: A rise of the sea level along the shore that builds up as a storm (usually a hurricane) moves over water. It is a result of the winds of the storm and low atmospheric pressures.

STORM TRACK: The path that a low-pressure area follows.

TORNADO: A violently rotating column of air classified into three (3) main groups; weak – wind speeds up to 110 mph; strong – wind speeds 110 to 205 mph; and violent – wind speeds 205 to perhaps 320 mph.

TROPICAL OR SUBTROPICAL DEPRESSION: Cyclones that have maximum sustained winds of 38 mph (33 knots) or less. These are referred to as low-pressure systems in public advisories and statements.

TROPICAL STORM: Tropical cyclone that has maximum sustained winds from 39 to 73 mph (34 to 63 knots).

WARNING: Issued when a particular weather or flood hazard is "imminent" or already occurring (e.g., tornado warning or flash flood warning). A warning is used for conditions posing a threat to life or property.

WATCH: Forecast issued in advance to alert the public of the possibility of a particular weather-related hazard (tornado watch, flash flood watch). It is intended to provide enough lead time so those who need to set their plans in motion can do so.



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State Hazards

STATE HAZARD MITIGATION PLAN

The State Hazard Mitigation Plan (SHMP) identifies hazards and guides the implementation of hazard mitigation measures intended to eliminate or reduce the effects of future disasters that might impact Louisiana. The plan is reviewed annually. For more information, visit https://getagameplan.org/make-a-plan/mitigation-plan/

11 MOST LIKELY HAZARDS IN LOUISIANA



FLOODING

A natural condition that is the result of an overflowing river, heavy rain, dam break, levee failure or snow or ice melting too fast. Hurricanes and tornadoes can also cause flooding.



HAILSTORM

Severe thunderstorms in which chunks of ice fall along with rain.



HURRICANE

A tropical storm with sustained winds at least 74 mph on the Saffir-Simpson Scale. Heavy rain, strong winds and large waves can damage cars, buildings and homes. Hurricane season runs from June 1 – November 30.



TORNADO

A violent storm that appears as a funnel-shaped cone with winds that can be as strong as 300 mph or more. Tornadoes can also occur within other storms, such as hurricanes.



ICE STORM

Ice storms consist of freezing temperatures and heavy precipitation, usually in the form of rain, freezing rain or sleet, and sometimes in the form of snow and ice.



STORM SURGE

Storm surge is an abnormal rise of water generated by a storm, over and above the predicted astronomical tides. Storm surge should not be confused with storm tide, which is defined as the water level rise due to the combination of storm surge and the astronomical tide.



SUBSIDENCE

Subsidence is the loss of surface elevation due to the removal of subsurface support. Along with sea level rise, subsidence can accelerate coastal erosion and wetland loss, as well as increase flooding.



WILDFIRE

An uncontrolled fire that spreads through vegetation and possibly exposes and consumes structures. Wildfires can be caused by human acts such as arson or careless accidents, as well as by natural occurrences such as lightning.



DAM FAILURE

Dam failure can occur when there is a breach or collapse in the structure of a dam.



LEVEE FAILURE

A levee failure involves the overtopping, breaching or collapsing of a levee.



HAZARDOUS-MATERIALS INCIDENT

A man-made disaster, hazardous-materials incidents involve accidental or intentional releases of chemical, biological, radiological or nuclear materials.

High Wind + Tornado

Tornadoes are **nature's most violent storms**. Spawned from powerful thunderstorms, tornadoes can cause fatalities and devastate a neighborhood in seconds. Some of the danger signs of a tornado are a dark, often

greenish sky; large hail; a large, dark, low-lying cloud (particularly if rotating); and loud roaring, similar to a freight train.

Hurricanes, no matter how weak, are dangerous. The combination of storm surge, wind and other contributing factors determines a hurricane's destructive power. To compare the disaster potential of sustained wind, emergency forces utilize the Saffir-Simpson scale of wind speeds that help them predict potential hazards. The National Oceanic and Atmospheric Administration's (NOAA) forecasters use the Saffir-Simpson Scale.











Flooding + Ice

Most people in Louisiana associate hurricanes with devastating winds and storm surge. While strong winds and high storm surges do cause a tremendous amount of coastal destruction, flooding resulting from a hurricane can occur hundreds of miles from the coast. **Inland flooding** throughout **coastal**, **central** and **north Louisiana** can cause severe damage after a hurricane makes landfall and as the remaining weather system moves through the State. Since 1970, inland flooding has been responsible for more than half of all deaths associated with tropical storms and hurricanes in the United States.

Flooding can occur as a result of other weather events. People across the State can be at risk from flooding caused by **heavy rains**. People in central and north Louisiana may be at risk from flooding caused by **melting snow** and **ice**.

Winter storms accompanied by dangerously low temperatures and sometimes by strong winds, icing, sleet and freezing rain can also be a danger. Winter storms can knock out heat, power and communications services to your home or office, sometimes for days at a time. Icy conditions and extreme cold can immobilize an entire region.

FOR MORE INFORMATION VISIT: getagameplan.org and ready.gov

Trimming limbs that extend over buildings in advance of ice storms is an important mitigation measure.



Emergency Supply Checklist

FOOD (3-DAY SUPPLY) fruit: canned, dried, roll-ups meats: canned or dried vegetables: canned powdered milk juices: canned or bottled water: bottled peanut butter crackers soup: canned high-energy bars	SANITARY ITEMS portable toilet plastic garbage bags paper towels, toilet paper liquid detergent disinfectant CLOTHING + BEDDING rain gear sleeping bags, blankets and pillows extra shoes and work boots extra clothes
BABY SUPPLIES diapers, baby wipes milk, food, formula clothes disposable bottles and liners blankets, sheets, bed liners medications portable crib	COMMUNICATION EQUIPMENT battery-operated radio extra batteries NOAA weather radio cellular phone and charger non-cordless phone
PERSONAL ITEMS soap, toothbrush, deodorant towels and washcloths sewing kit shampoo feminine hygiene items shaving kit mirror eyeglasses and contact lenses special items needed for the elderly and disabled	LIGHTING waterproof flashlights battery-powered lantern extra batteries
	CLEANUP SUPPLIES washing detergents mops, brooms, etc. buckets, extra hose old blankets, towels, rags large plastic garbage bags and ties rubber gloves bleach, disinfectants
CHILDREN'S SUPPLIES quiet toys coloring books crayons puzzles books streaming device CD/MP3 player extra batteries	camera to photograph home before cleanup PET SUPPLIES pet food bowls collar/leash ID and vaccination records waste supplies medications
	toys/chews

PAPERS + VALUABLES	EXTERNAL MEDICATIONS
	antibiotic ointment
extra set of car keys	
evacuation route maps	antibacterial soap
driver's license or some form of identification	☐ baking soda
☐ Social Security cards	hydrogen peroxide
passport	alamine lotion
birth certificates	☐ betadine
vehicle registration papers	☐ lip balm
proof of residence (deed or lease)	rubbing alcohol
marriage records	sunblock
death records	
computer backups	INTERNAL MEDICATIONS
small valuables	aspirin/acetaminophen
extra cash	
credit cards	sore throat lozenges and spray
	axative/anti-diarrhea
wills	☐ eyedrops
insurance policies	☐ antacids
medical and vaccination records	nose spray
other important papers (e.g., stocks, bonds,	vitamins
mortgages, deeds, wills, recent tax	cough medicine
returns, etc.)	
checking and savings account information	eardrops
household inventory (photo or video)	
pet veterinary records	FIRST AID SUPPLIES
	☐ first aid handbook
books, stationery, pens and pencils	scissors
	tweezers
SAFETY SUPPLIES	
fire extinguisher	thermometer
waterproof matches	first aid tape
insect repellents	gauze rolls
	☐ large nonstick pads
work gloves	□ bandages, such as Band-Aids™
utility knife	arm sling
shovel, hand saw, ax	cotton swabs
hammer, nails, pliers, shut-off wrench	ice/heat packs
☐ tarp, duct tape	latex/vinyl gloves
small boat	
☐ chain saw	safety pins
generator/fuel	
	COOKING EQUIPMENT
wet/dry vacuum	gas or barbecue grill
extra oil, gas	extra propane gas
jumper cables	☐ lighter fluid/charcoal
compass	Sterno™ stove
written instructions on how to turn off	
utilities (gas, water, electricity)	cooking utensils
· ·	manual can opener
PRESCRIPTIONS	☐ bottle opener
	disposable eating utensils
medications (7-day supply)	disposable plates and cups
☐ list of each family member's prescriptions,	paper towels
medications, dosage and schedule	ice chest
copy of health insurance cards and	plastic storage bags
prescriptions	
	☐ lighters

Family Preparation

PREPARE FOR AN EMERGENCY

- Know what emergencies or disasters are most likely to occur in your area and have a emergency kit pre-assembled.
- Inquire about emergency plans at places where your family spends time: work, daycare and school, faith organizations, sports events and commuting.
- Refill prescriptions so that you always have a seven (7) day supply.
- Identify responsibilities for each member of your household and plan to work together as a team.
- Know the difference between different weather alerts such as watches and warnings and what actions to take for each.
- Learn about your community's warning signals and frequently monitor television, NOAA radio, Internet and mobile apps.
 - >> Don't wait until the storm approaches to download your apps.
- If there is a chance you will have to evacuate, turn the refrigerator and freezer to the coldest setting and keep them closed as much as possible so that food will last longer if the power goes out.
- Listen to local officials and be ready to evacuate.
 Know your evacuation routes and emergency shelters and checkpoints. Notify someone outside the disaster area of your plans.

IMPORTANT PAPERS INVENTORY

Create a personal file containing information about your possessions and keep it in a secure place, such as a **safe deposit box** or **waterproof container**. Consider including copies of the following for each family member:

- Driver's license(s).
- Vehicle registration and proof of insurance.
- Insurance policies (life, health, property).
- Medical and vaccination records including medicine or food allergies and other specific health conditions.
- Copies of prescription medicine labels.
- · Birth and marriage certificates.
- Tax or other important business and personal records.
- · Wills.

- Veterinary and vaccination records for pets and livestock.
- Photos of your home and possessions.

EMERGENCY FUNDS

- Several factors should be considered as to how disasters will affect your family financially. You should be prepared to sustain yourself and your family away from your home for several days or, in a worst-case scenario, several weeks or even months. Be advised, government agencies may not be able to react as quickly as you think they should.
- Evacuation expenses include fuel, restaurants and your stay in hotels. When deciding how much cash to bring for each day, keep those three (3) items in mind and plan accordingly.
- Average pet boarding costs are different for each animal depending on size and special needs.
- You should budget enough money to pay for a month's supply of prescription medicines.
- During a disaster, credit and other bank card use may be limited due to loss of power and other disaster-related factors. Get more cash than you think will be necessary.

FOR MORE INFORMATION VISIT: getagameplan.org/make-a-plan/family-plan/ and ready.gov







Pets

DISASTER PREPAREDNESS FOR PETS

Make sure you have:

- **Food** and **water** for at least three (3) days for each pet.
- Food and water bowls and a manual can opener.
- Depending on the pet, pack litter and litter box or newspapers, paper towels, plastic trash bags, grooming items and household bleach.
- Don't forget pet medications and medical records stored in a waterproof container, a first aid kit and a pet first aid book.
- Sturdy leashes, harnesses and carriers to transport
 pets safely and to ensure that your pets cannot
 escape. A carrier should be large enough for the
 animal to stand comfortably, turn around and lie
 down. Your pet may have to stay in the carrier
 for hours. Be sure to have a secure carrier with
 no loose objects. Include blankets or towels for
 bedding and warmth and other special items.
- Bring pet toys and the pet's bed, if you can easily take it, to reduce stress.
- Current photos and descriptions of your pets to help others identify them in case you and your pets become separated, and to prove that they are yours.

- Make a copy of feeding schedules, medical conditions, behavior problems and the name and telephone number of your veterinarian in case you have to board your pets or place them in foster care.
- The Louisiana Department of Agriculture and Forestry and its non-governmental partners work year around to support local response to disasters. Animal shelters may be available through your Parish evacuation plan; contact your local Office of Homeland Security and Emergency Preparedness. The location of your evacuation destination may or may not accept pets, so call ahead and check. All hazards disaster preparedness information is available at Idaf.state.la.us.
- Remember, animal ownership is a responsibility!
 Be ready to take care of your whole family.

FOR MORE INFORMATION ON DISASTER PREPAREDNESS FOR YOUR PETS VISIT:

https://www.getagameplan.org/make-a-plan/ pets-and-animals-plan/or the Louisiana Society for Prevention of Cruelty to Animals (LA SPCA) website LA-SPCA.org or call 504-368-5191

Get a Game Plan + Apps + Links



The Governor's Office of Homeland Security and Emergency Preparedness (GOHSEP) hosts an energetic web-based education and information portal designed to help Louisiana citizens prepare for, monitor and respond to disasters.

The website is maintained by GOHSEP and provides information about hazard mitigation measures, disaster preparation, ways to respond to an emergency and how to recover from weather-related disasters, as well as other hazards. It helps you develop a simple, yet successful game plan for your family, should an emergency occur, in order to keep you and your family safe.

FOR MORE INFORMATION VISIT: getagameplan.org

Visit **redcross.org/prepare/mobile-apps** for descriptions. Visit **Apple App Store** or **Google Play** to download or text **"GETEMERGENCY"** to 90999



Way to Geaux; a new hands-free, eyes-free smartphone application providing Louisiana travelers access to around-the-clock, real-time traffic and road condition updates.



wwwsp.dotd.la.gov/Residents/Pages/Travel_ Information.aspx







SMART 911

For a description go to http://smart911.com
Visit Apple App Store or Google Play to download.

- Be prepared for any emergency by giving public safety the information they need to better help and communicate with you..
- Stay informed of weather, traffic, and other emergencies in your community.

FEMA

For a description go to **fema.gov/smartphone-app** Visit **Apple App Store** or **Google Play** to download.

The FEMA app contains disaster safety tips, interactive lists for storing your emergency kit and emergency meeting location information, and a map with open shelters and open FEMA Disaster Recovery Centers (DRCs).



Business Preparation

PREPARE YOUR BUSINESS FOR A DISASTER

- Document employee roles and responsibilities during a crisis situation.
- Conduct a drill to make sure your staff understands their roles and to test your emergency plan and continuity systems.
- Ask your vendors what their disaster preparedness plans are so you will know how your supply chain will be protected.
- Ensure vital records are protected.
 - >> **Review** your off-site backup record storage.
 - >> Place irreplaceable paperwork and digital storage media in a fireproof, waterproof box.

Consider having a "Go Box" with:

- A hard copy of your emergency plan.
- A copy of a primary, secondary and out-of-area contact information for employees and key stakeholders.
- A copy of insurance policies and agent contact information.
- A copy of contact information for emergency vendors (contractors, plumbers, electricians, mold remediation, etc.).
- Laptops and portable backup media for critical business information.
- Important documents (such as finance records and an assets inventory).
- General office supplies and special forms that you may need to do business at an alternate location.

SECURE THE PREMISES

- Move computers and copiers away from large windows
- Cover and elevate inventory.
- Anchor large equipment, cabinets and shelves to walls or floors.
- **Move** or store equipment, furniture and valuable files on the upper level of multistory buildings.
 - >> OR place equipment on concrete blocks at least 12 inches above projected flood elevations.
- Cover doors and windows.

THE NATIONAL FLOOD INSURANCE PROGRAM (NFIP)

fema.gov/flood-insurance

At least 25% of small businesses never reopen following a disaster. Flooding is the most common disaster, and many businesses don't understand their risks or potential financial impacts. Between 2011 and 2015, the

average commercial flood claim was nearly \$90,000. **Flood insurance** is the best way to protect yourself from devastating financial loss. Find the flood risk for your business now using our *One-Step Flood***Risk Profile at floodsmart.gov.

Flood insurance is available to homeowners, renters, condo owners/renters and commercial owners/renters. Costs vary depending on how much insurance is purchased, what it covers and the property's flood risk. Coverage for your building and contents is available. Talk to your agent today about insuring your business and its contents. Typically, there's a **30-day waiting period** from date of purchase before your policy goes into effect. That means *now* is the best time to buy flood insurance.

The Louisiana Business Emergency Operations

Center (LA BEOC) supports the coordination of activities and resources of businesses and volunteer organizations with the State's Emergency Operations Center (SEOC) during emergencies. The LA BEOC provides situational awareness and identifies critical supply chains of goods and services likely to be needed in response to a disaster or emergency. To find out about the benefits of registering with the LA BEOC go to **labeoc.org**.

Reentering an area may be difficult following a disaster. Access control is carried out using a **tiered approach**. For information go to **lsp.org**, click on Alerts, then on Emergency Information and then Louisiana Statewide Credentialing/Access Program. Also be sure to check with your Parish to see if they have specific **reentry requirements and permits**.

FOR MORE INFORMATION ON BUSINESS PREPAREDNESS AND DISASTER PLANNING VISIT: getagameplan.org/make-a-plan/business-plan/

To download a copy of the small-business disaster preparedness guide From Risk To Resiliency go to https://gohsep.la.gov/resources/publications/

ready.gov/planning readyrating.org disastersafety.org

see it. suspect it. REPORT T.

Prevention

HOMELAND SECURITY BEGINS WITH HOMETOWN SECURITY

If you see something **suspicious** taking place, **report** that behavior or activity to local law enforcement.

Factors such as race, ethnicity, national origin or religious affiliation alone are not suspicious. For that reason, the public should report only suspicious behavior and situations (e.g., an unattended backpack in a public place or someone trying to break into a restricted area) rather than beliefs, thoughts, ideas, expressions, associations or speech unrelated to terrorism or other criminal activity. Only reports that **indicate relevant criminal activity** will be shared with Federal partners.

Fusion Centers manage the flow of information and intelligence across local, State, Tribal and Federal agencies. In Louisiana, the Fusion Center is coordinated by State Police (LSP) through the Department of Public Safety (DPS) and

consists of a number of law enforcement, public safety and governmental partners. The public plays a **vital role** in providing information about potential acts of terrorism and terrorist organizations to these centers. Visit the **la-safe.org** web site to learn more about the Louisiana State Analytical and Fusion Exchange (LA-SAFE).

LOUISIANA'S PRIMARY DOMESTIC + INTERNATIONAL CONCERNS

- Cyber crime
- Drug trafficking organizations
- Gangs
- · Immigration smuggling

- Sexual predators
- Suspicious activity
- Transnational + national criminal organizations
- Terrorism

TWO (2) WAYS TO REPORT SUSPICIOUS OR CRIMINAL ACTIVITY

There are **two (2) ways** to report **suspicious** or **criminal activity**:

- Contact Louisiana State Police (LSP) Suspicious Activity Hotline: 1-800-434-8007 or email lafusion.center@la.gov
- Use the See Send app.

Please remember, in case of an emergency, **always dial 9-1-1**.



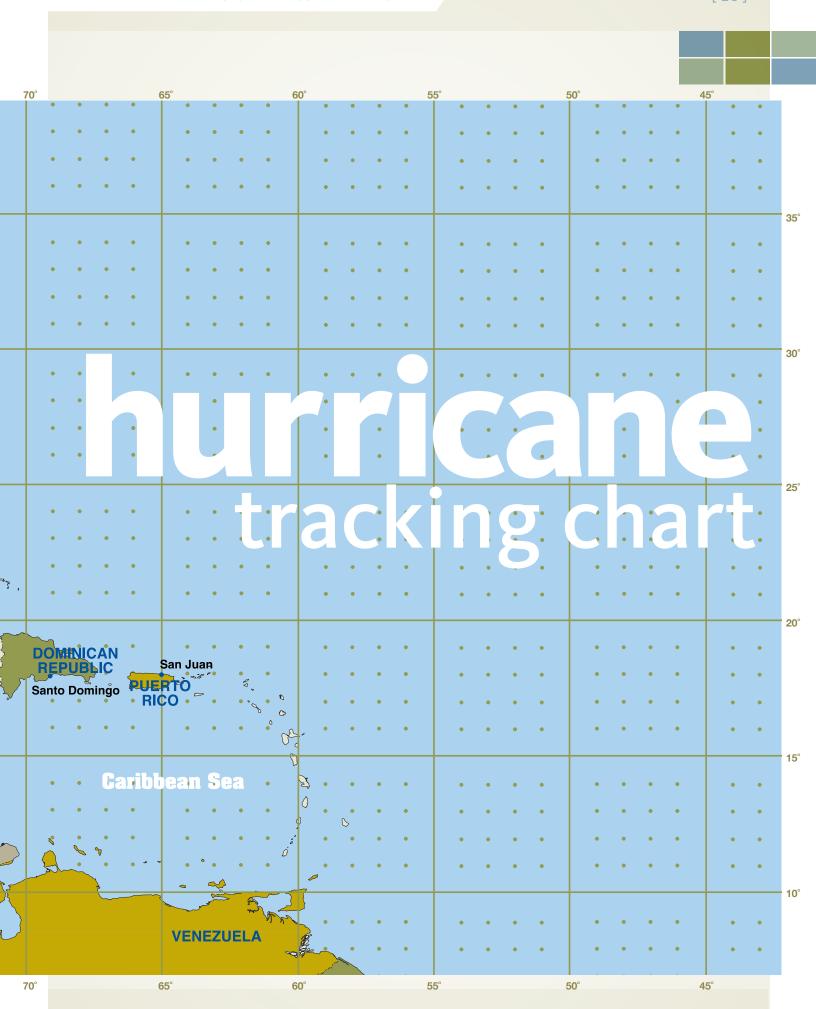
SEE SEND APP

The See Something Send Something app is the preeminent nationwide suspicious activity reporting (SAR) tool for citizens to help in the fight against terrorism. See Something Send

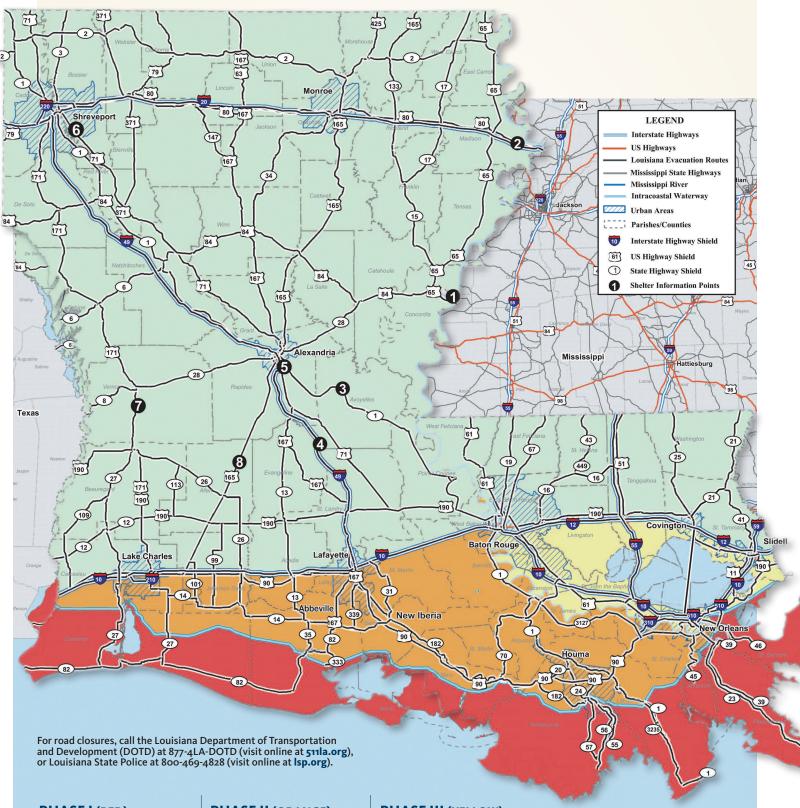
Something has information to educate you on **what to look for** and **when to submit suspicious activity reports** along with how to receive important alerts. The SAR tool connects you to a nationwide network of Intelligence Centers by routing tips to the correct center for analysis.

Visit **Apple App Store** or **Google Play** to download the **SEE SEND** app. It's **FREE**.





Louisiana Emergency Evacuation Map



PHASE I (RED)

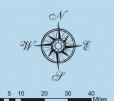
50 hours before onset of tropical storm force winds. Set evacuations include areas south of Intracoastal Waterway. These areas are outside any levee protection system and are vulnerable.

PHASE II (ORANGE)

40 hours before onset of tropical storm force winds for south of I-10, which are levee protected but remain vulnerable.

PHASE III (YELLOW)

30 hours before onset of tropical storm force winds for areas on the east bank of the Mississippi River in the New Orleans metropolitan area, which are within levee protection system but remain vulnerable.



Louisiana Parishes + Homeland Security + Emergency Preparedness Information

YOUR PARISH IS A SOURCE FOR SANDBAGS + EVACUATION ROUTES + OTHER IMPORTANT DISASTER RESPONSE INFORMATION

PARISH	EMERGENCY MANAGEMENT	WEBSITE	SHERIFF'S OFFICE
Acadia	337-783-4357	appj.org	337-788-8700
Allen	337-639-4353	allenparishso.com	337-639-4353
Ascension	225-621-8360	ascensionparish.net/departments/homeland-security/	225-621-8300
Assumption	985-369-7386	assumptionla.com/153/Office-of-Emergency-Preparedness	985-369-2912
Avoyelles	318-240-9160	avoypj.org	318-253-4000
Beauregard	337-463-3282, ext 1142	beauregardparishsheriff.org/office-of-emergency-preparedness	337-463-3281
Bienville	318-263-2019	bienvilleparish.org	318-263-2215
Bossier	318-425-5352	bossierparishla.gov	318-965-2203
Caddo	318-675-2255	caddosheriff.org	318-675-2170
Calcasieu	337-721-3800	calcasieu.gov	337-491-3700
Caldwell	318-649-3764		318-649-2345
Cameron	337-775-7048	cameronpj.org	337-775-5111
Catahoula	318-744-5697	www.facebook.com/CathoulaParishOHSEP/	318-744-5411
Claiborne	318-927-9118	claiborneparish.org	318-927-2011
Concordia	318-336-7151	conppj.org	318-336-5231
De Soto	318-872-1877	dpso.org	318-872-3956
East Baton Rouge	225-389-2100	brla.gov	225-389-5000
East Carroll	318-559-5927	www.facebook.com/eastcarrollparish.ohsep/	318-559-2800
East Feliciana	225-683-8030	efparish.org/homeland-security/	225-683-8572
Evangeline	337-363-3267	evangelineparishpolicejury.com	337-363-2161
Franklin	318-435-5390	facebook.com/franklinohsep/	318-435-4505
Grant	318-627-3261	grantso.org/ohsep	318-627-3261
Iberia	337-369-4427	iberiaparishgovernment.com/departments/emergency-preparedness	337-369-3711
Iberville	225-687-5140	ibervilleparish.com/emergency-preparedness/	225-687-5100
Jackson	318-259-2361, ext 204	jacksonparishpolicejury.org/departmentsdivisions/page/	225 007 5100
Jackson	310-259-2301, EXT 204	office-emergency-preparedness-gohsep	318-259-9021
Jefferson Davis	337-275-8629	facebook.com/JeffDavisgetready/	337-824-3850
Jefferson	504-349-5360	jeffparish.net/departments/emergency-management	504-363-5500
Lafayette	337-291-5075	lafayetteohsep.org	337-232-9211
Lafourche	985-537-7603	lafourchegov.org/emergency-preparedness	985-448-2111
La Salle	318-992-0673		318-992-2151
Lincoln	318-251-6454	lincoInparish.org	318-251-5111
Livingston	225-686-3066	livingstonparishla.gov/homeland-emergency	225-686-2241
Madison	318-574-6911	madisonparish.org	318-574-1831
Morehouse	318-282-8754	mpso.net	318-281-4141
Natchitoches	318-238-7720	npsheriff.org	318-357-7801
Orleans	504-658-8700	ready.nola.gov	504-822-8000
Ouachita	318-322-2641	oppj.org/departments/homeland_security/index.php	
		plaqueminesparish.com/183/	318-329-1200
Plaquemines	504-934-6460	Homeland-Security-Emergency-Preparedness	50 4 56 4 0505
Dointe Counce	205 608 2556	facebook.com/PCOHSEP	504-564-2525
Pointe Coupee	225-638-9556		225-638-5400
Rapides	318-445-5141	rppj.com	318-473-6700
Red River	318-932-8502	redriverready.com	318-932-4221
Richland	318-728-0453	facebook.com/RPOHSEP/	318-728-2071
Sabine	318-256-2675	sabineparishpolicejury.com	318-256-9241
St. Bernard	504-278-4268	sbpg.net	504-271-2504
St. Charles	985-783-5050	stcharlesparish.gov	985-783-6807
St. Helena	225-222-3544	sthelenaparish.la.gov	225-222-4413
St. James	225-562-2364	stjamesla.com	225-562-2200
St. John the Baptist	985-652-2222	sjbparish.com	985-652-9513
St. Landry	337-948-3688	facebook.com/SLPEmergencyOps/	337-948-6516
St. Martin	337-394-2800	stmartinohsep.net	337-394-3071
St. Mary	337-828-4100, ext 135	stmaryohsep.org	337-828-1960
St. Tammany	985-898-2359	stpgov.org	985-898-2338
Tangipahoa	985-748-9602	tangipahoa.org/government/emergency-preparedness/	985-345-6150
Tensas	318-766-3992	T.	318-766-3499
Terrebonne	985-873-6357	tohsep.com	985-876-2500
Union	318-368-3124	upohsep.net	318-368-3124
Vermilion	337-898-4308		337-893-0871
Vernon	337-238-0815	vppj.org	337-238-1311
Washington	985-839-0434	wpgov.org/195/Homeland-Security-Emergency-Preparedness	985-839-3434
Webster	318-377-7564	websterparishla.org	318-377-1515
West Baton Rouge	225-346-1577	wpgov.org/195/Homeland-Security-Emergency-Preparedness	225-343-9234
West Carroll	318-428-8020	facebook.com/WCPOHSEP/	318-428-2331
West Feliciana	225-784-3136	wfpso.org	225-784-3136





Winn





winnparishpolicejury.com/offices/

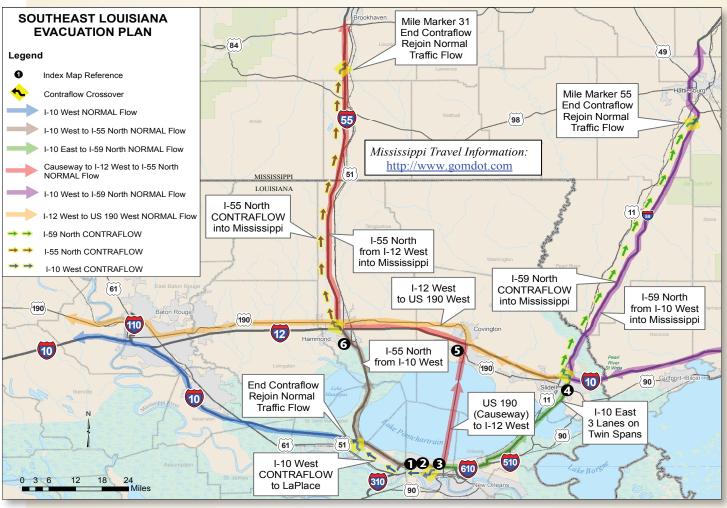


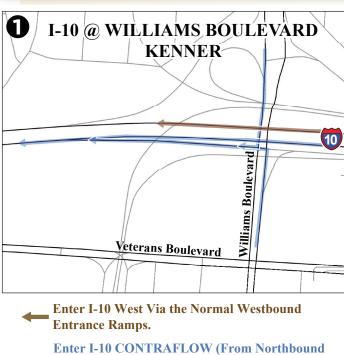


318-628-4611

318-628-1160

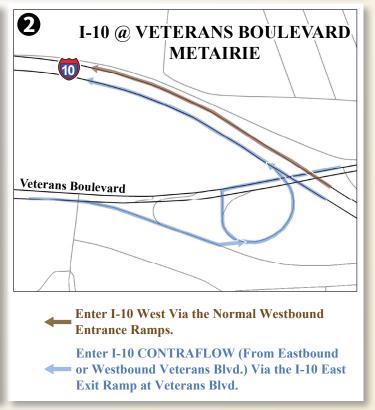
Southeast Louisiana Contraflow



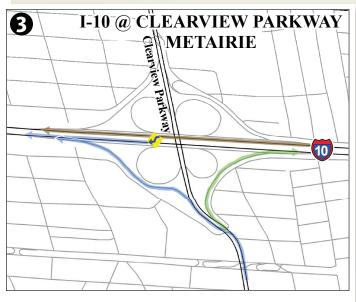


or Southbound Williams Blvd.) Via the I-10 East

Exit Ramp at Williams Blvd.



I-10/I-12 @I-59

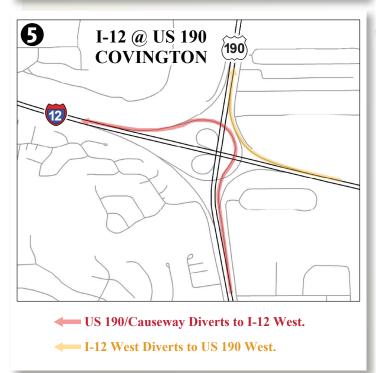


- Enter I-10 West Via the Normal Westbound Entrance Ramps.
- Northbound Traffic on Clearview Pkwy. Can Enter
 I-10 CONTRAFLOW Via the I-10 East Exit Ramp at Clearviw Pkwy.
- Enter I-10 East Via the Normal Eastbound Entrance Ramp From Clearview Pkwy.



— I-10 West (All Lanes) Diverts to I-59 North.

59





I-55 North (All Lanes) Cross over and Proceed on

I-55 North CONTRAFLOW.

To deal with the demands of traffic flow that would be created by a hurricane or other evacuation, contraflow freeway segments have been planned. Through the use of designated contraflow points, evacuation flow is enhanced through movement of all traffic in the same direction. This diversion enables some or all normally incoming lanes to serve as outgoing lanes to facilitate and speed evacuation. Several different routes and contraflow crossover points are planned for use in an evacuation of the Southeast Louisiana area.

Evacuation + Sheltering + Staying Home

EVACUATION

- Ahead of time, plan your route and what transportation you will use.
- Fuel up and check your car. Have extra keys. Electric vehicles should be fully charged and charging station locations identified along all possible routes on physical maps.
- · Take photos of your children with you.
- Give your children identification information to carry with them, including his or her name, date of birth, address, phone numbers, etc. If your children are too young or otherwise unable to speak for themselves, consider writing their name, date of birth and parents' names and phone numbers somewhere on his or her body in indelible marker.
- Give yourself plenty of time to evacuate. Do not wait until the last minute; traffic will most likely be heavy.
- Have three (3) to five (5) days of emergency supplies ready to travel.
- Bring cash; ATMs and credit cards may not work.
- Secure your home; lock up and turn off utilities at the source. DO NOT turn off natural gas at the meter unless instructed. A professional serviceman will be required to turn back on.
- If evacuation is voluntary and trusted neighbors will be staying behind, advise them of your plans and leave spare keys so they can check on your property.
- If evacuation is mandatory, let family, friends and neighbors know how you can be reached.
- Stay tuned to news broadcasts for traffic reports, updates and instructions; listen to local officials.
- Secure loose toys or furniture from the lawn.
- Don't leave your pet behind. The smell of smoke, high winds or lightning may make your pet more fearful and difficult to load into a crate or carrier. Evacuating before conditions become severe will keep everyone safer and make the process less stressful.
- The location of your evacuation destination may or may not accept pets, so call 2-1-1. Animal shelters will be set up in various parts of the State on an asneeded basis.

SHELTERING

 Plan to leave early — preferably during daytime and several hours ahead of your desired arrival time because travel will be slow due to worsening weather and heavy traffic.

- Be ready to use an alternate route to your shelter destination, in case primary evacuation routes become too congested. Bring a physical map in addition to electronic options.
- Pack what you need and only what you need.
 Emergency shelters will not have space available to house your family treasures, so limit your packing only to necessities.
- Let family and friends know exactly which shelter you plan to use and where it is located. Make a plan to get in touch and let loved ones know you've arrived safely.
- Be sure your vehicle is filled with gas and in good operating condition. Electric vehicles should be fully charged and charging station locations identified along all possible routes on physical maps.
- · Register at the shelter as soon as you arrive.
- Follow the shelter guidelines at all times and make sure your children understand the rules as well.

STAYING HOME

- Designate alternate locations for children in case adults are unable to make it home.
- Secure your home. If severe weather is approaching, you may want to board windows, bring in outdoor furniture minimize what could become flying debris. If a biothreat, chemical or toxic spill is likely, consider whether you want to cover windows and doors with plastic sheeting.
- Have your family survival kit ready at all times.
- Stay tuned to radio and television news broadcasts;
 listen for instructions from local officials.
- Limit phone use to important calls and emergency communication.
- Make sure you have food and water and other supplies to last 72 hours. Use the checklist on pages 5 and 6 to prepare your disaster kit.
- Prepare for loss of communications (alternate communication such as GMRS/FRS/Amateur radio) and electricity (remember generator safety).
- Ensure you have blankets and medical supplies on hand.
- Stay in high places in case of flooding; in the case of high winds, stay away from walls.
- Emergency response may be limited when sustained wind speeds reach 35-45 mph.

Emergency Shelter Information



LA DOTD uses Variable Messaging Signs (VMSs) to send messages to drivers.

Emergency shelter information Boards are planned to function when shelters are opened. To confirm locations visit **RedCross.org**, use the **RedCross Emergency App** or call 2-1-1. Text option may also be available during evacuation.

SPECIAL NEEDS

- Those who are hard of hearing may need to make special arrangements to receive emergency warnings.
- For the hard of hearing or speech impaired, carry a laminated personal communication board if you might need assistance with being understood.
- Carry medical alert tags or bracelets or written descriptions of your **disability** and support needs in case you are unable to describe the situation in an emergency.
- If you receive dialysis or other life-sustaining medical treatment, identify the location and availability of more than one (1) facility and work with your provider to develop your personal emergency plan.
- **By law**, service animals are allowed in all shelters, even those that do not allow pets.
- If you use a motorized wheelchair, have a lightweight manual chair available for emergencies. Know the size and weight of your wheelchair in addition to whether or not it is collapsible, in case it has to be transported.
- Even if you do not use a computer yourself, consider putting important information onto a portable drive for easy transport in an evacuation.



Shelters are not opened in areas that are in the predicted path of a storm.

Louisiana Emergency Information

REMEMBER TO CALL 911 IN ANY SITUATION THAT REQUIRES IMMEDIATE ASSISTANCE FROM THE POLICE, FIRE OR AMBULANCE SERVICES

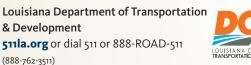
LOUISIANA EMERGENCY ALERT SYSTEM

In the event of an emergency, turn to your local radio station for emergency information.

FOR TRAFFIC INFORMATION, ROAD CLOSURES, EVACUATION ROUTES AND OTHER IMPORTANT INFORMATION, VISIT:

Smart 911
Smart911.com

National Weather Service weather.gov; for Doppler radar images navigate to radar.weather.gov



Get A Game Plan getagameplan.org



Smart911°



emergency.la.gov

Louisiana State Police Isp.org or dial 800-469-4828

Way to Geaux; a new hands-free, eyes-free smartphone application providing Louisiana travelers access to around-the-clock, real-time traffic and road condition updates.

wwwsp.dotd.la.gov/Residents/Pages/ Travel_Information.aspx

American Red Cross redcross.org/prepare/mobile-apps











2-1-1 is an easy-to-remember telephone number that connects callers to information about critical health and human services available in their community during crisis and at any time.

The 2-1-1 call is answered by an Information and Referral (I&R) specialist who assesses the caller's needs and refers the person to the appropriate community, social, health and/or government services. The caller is provided with phone numbers, programs and available services, location, hours of operation and whatever other information is relevant to the caller's inquiry.

For more information about 2-1-1 in Louisiana visit **louisiana211.org**.

COORDINATED DISASTER INFORMATION

Food, Clothing // Shelters // Special Needs Housing Volunteer Management // Evacuation Routes Transportation Assistance // Crisis Counseling Prescription Assistance // Missing Persons Post Disaster Child Care // Rebuilding Assistance

HOW DOES 2-1-1 WORK IN LOUISIANA?

- Call 2-1-1 from any landline or mobile phone in Louisiana.
- 2-1-1 is staffed 24/7 with trained specialists to guide you to vital resources.
- 2-1-1 provides multilingual services and information for the hearing impaired.
- 2-1-1 maintains a computerized database of more than 15,000 resources and services statewide.

After the Storm – Returning

Downed power lines, broken water, sewer or gas lines, clogged roadways and dangling tree limbs are just a few of the lingering hazards that must be dealt with after a storm has moved through the area. So in addition to making a plan in advance for how your family will prepare for weather emergencies, you should create a family plan for safely navigating your way back to normal life after the weather threat has ended.

AFTER THE STORM

- Wait until an area is declared safe before entering; listen to local officials.
- Do not drive in areas where roads are closed. Do not drive around barricades.
- Avoid weakened bridges and washed out roads.
- Keep monitoring radio and TV if possible.
- Check with local officials to determine if water is safe. Do not drink or prepare food with tap water until you are certain it is not contaminated.
- Floodwater can pick up sewage and chemicals from roads, farms and factories. If your home has been flooded, protect your family's health by cleaning your home immediately.
- · Do not swim or play in floodwater.
- Two (2) weeks after floodwater subsides, drain wells, sanitize well and water lines and test water.
- Never try to touch or move downed lines or repair broken electric or gas connections.

- Be extremely careful clearing storm debris, which may camouflage downed power lines, serve as hiding places for wild animals or be contaminated with raw sewage or other hazards.
- Check all canned or stored dry goods for quality before consuming them. Toxins can form quickly in the form of bacteria or mold in the hot, humid days after a storm.

If you have the slightest doubt about the water's safety for drinking, **purify** it by using one of the following methods:

- Boil for 1 full minute and pour between containers to replenish oxygen.
- Add eight (8) drops of plain liquid chlorine bleach (5.25% sodium hypochlorite/no soap) per gallon and wait four (4) hours before drinking.
- Add water purification tablets per the manufacturer's instructions.

LOCATING FAMILY AFTER A DISASTER

If your child is missing, or you are caring for a lost child, contact the National Center for Missing and Exploited

Children (NCMEC) at 1-800-THE-LOST (1-800-843-5678).

missingkids.org

The National Emergency Family Registry and Locator System (NEFRLS):

To register with NEFRLS, or if you wish to find out about someone's status, call 1-800-588-9822.

https://egateway.fema.gov/inter/nefrls/home.htm

(Please note: The system is only activated to support Presidentially declared disasters and mass evacuations, and is not active at any other time.)

RED CROSS SAFE AND WELL SITE

You can search for a missing person or child, or register information about your status and well-being, at the

Red Cross.

https://www.redcross.org/gethelp/disaster-relief-and-recovery-services/contactand-locate-loved-ones.html





American

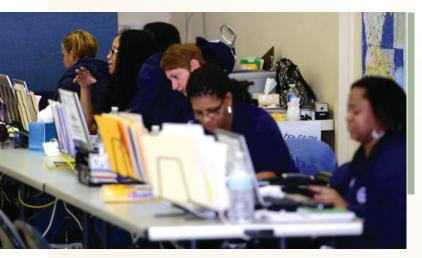
Red Cross

Recovery Assistance

Successful recoveries depend upon personal and business disaster-preparedness planning. The need for individual and community **self-reliance** cannot be overstated. When personal resources become overwhelmed, look to **family**, **neighbors**, **local community resources** and **faith-based organizations** first for help.

In the event of a **Presidentially declared major disaster**, Federal assistance may also be available. The FEMA *Individuals and Households Program* (IHP) provides financial assistance to individuals and households affected as a **direct result of the Presidentially declared major disaster** or emergency. Assistance is available for those who are uninsured or underinsured, have necessary expenses and serious needs and are unable to meet those expenses or needs through other means.

This program supports recovery by providing the financial means to disaster survivors to secure adequate interim and long-term housing, in addition to other necessary expenses and serious needs.



FEMA provides information on disaster assistance programs at a DRC.

Applicant eligibility for IHP has **qualifiers**. Visit **fema. gov/response-recovery** for more information. Generally, assistance may be available to those:

- Who are in Presidentially declared emergency or major disaster areas.
- Whose primary residence has been damaged or destroyed.
- Whose losses are not covered by insurance and were caused by the disaster.
- Who are citizens of the United States (U.S.), noncitizen nationals or qualified aliens, or are in a household where a member of the household is a citizen of the U.S., a non-citizen national or a qualified alien.

In the aftermath of disasters, FEMA may establish a Disaster Recovery Center (DRC) as a location where individuals impacted by disaster may go for information about **FEMA** and **other disaster assistance programs**, or for questions related to an individual case. DRCs include staff from FEMA, State and local government agencies, voluntary agencies and other Federal agencies. The range and type of disaster assistance services offered in a DRC is contingent upon the characteristics of the declared incident, specific recovery activities and the availability of local resources. The types of disaster assistance services that are typically in a DRC include access to:

- · FEMA disaster assistance programs.
- U.S. Small Business Administration (SBA) loan programs.
- Information about rebuilding and repairing property.
- Other Federal, State and local government programs (e.g., tax assistance, unemployment information and social services benefits).

HOW DO I APPLY FOR DISASTER ASSISTANCE?

A number of different services and special programs are made available when the President signs a major disaster declaration. Contact the **Federal Emergency Management Agency (FEMA)** for assistance.

To apply for the FEMA IHP call FEMA or apply online at **DisasterAssistance.gov**.

FEMA fema.gov 1-800-621-FEMA (3362) (TTY: 1-800-462-7585)



To apply for SBA disaster loans, individuals who are homeowners or renters must register with FEMA.





When existing facilities are not available, FEMA may deploy a mobile DRC.

DAMAGE.LA.GOV

Is a Virtual Louisiana initiative and damage reporting process launched by GOHSEP in the spring of 2020. It gives the citizens of Louisiana access to self-report damages in the aftermath of significant disasters including hurricanes, tornadoes, floods, wildfires, and winter weather. If your residence has taken damage due to effects from severe weather, visit Damage. LA.Gov and follow the instructions to report your damage.

Your reports help parish, state, and federal authorities better understand the location and severity of damage impacts. That information can also help expedite the individual assistance process following major disasters and emergencies.

WHAT IF I DON'T HAVE ANY OR ENOUGH INSURANCE?

You may qualify for grants from FEMA, low-interest loans from the SBA or the U.S. Department of Agriculture (USDA) Farm Service Agency (FSA), or you may qualify for tax refunds for items that were not covered by insurance.

For more information, call the USDA/FSA Louisiana State Office: 318-473-7721 or visit **disaster.fsa.usda.gov** and the Rural Development: 318-473-7721 or visit **rd.usda.gov**.

For Federal tax information and assistance, contact the **Internal Revenue Service** at 1-800-829-1040 (TTY: 1-800-822-4059) or visit **irs.gov**.

SBA provides loans to homeowners, renters, businesses and organizations to repair or replace real estate, personal property, equipment and business assets that have been damaged in a disaster. Through its office of Disaster Assistance, SBA provides low interest, long-term loans for physical and economic damage caused by a declared event.

sba.gov/disaster

1-800-659-2955

WHAT IF I LOST MY JOB OR CAN'T WORK BECAUSE OF THE DISASTER?

People who lose their jobs due to the disaster may apply for Disaster Unemployment Assistance (DUA). DUA provides weekly benefits to individuals who are unemployed and not eligible for regular Unemployment Insurance Compensation.

For more information, contact FEMA or the local unemployment office or visit https://www.disasterassistance.gov/get-assistance/forms-of-assistance/4466.

IS CRISIS COUNSELING AVAILABLE?

The purpose of a crisis counseling program is to help relieve any grieving, stress or mental health problems caused or aggravated by the disaster or its aftermath. These are **short-term services**, provided by FEMA through supplemental funds granted to State and local mental health agencies and are available to eligible survivors of Presidentially declared major disasters. If you require this confidential service, inquire about it while **registering for disaster assistance**.

Crisis counseling services are also offered by the **American Red Cross**, the **Salvation Army**, **other voluntary agencies** and places of worship.

Additional mental health information may be found on the U.S. Department of Health and Human Services (HHS) Center for Mental Health Services' website, **mentalhealth.org**.

What Does Hazard Mitigation Mean?

Hazard mitigation is defined as any sustained actions taken to eliminate or reduce future risk to people and property from natural and man-made disasters. Mitigation saves time and money. Preventing damage in the first place is less expensive than restoring damaged property.

Examples of mitigation measures include:

- Trimming tree limbs.
- Installing shutters.
- Elevating electrical panels and air conditioners above flood levels.
- · Strengthening your roof.
- Anchoring your manufactured home.
- Using corrosion-resistant hardware in areas prone to storm damage. In coastal environments, using connectors made of double-hot-dipped galvanized or stainless steel for best protection.
- Ensuring you or your contractor follows the manufacturer's installation instructions for any materials used in new home construction, repair or renovations.

YOUR ROOF

Roofs catch the brunt of wind and wind-driven rain.
Reinforce framing connections — from the rafters to the foundation — so they will hold together in the face of storms. The most common technique involves installing anchor bolts and metal plates and straps to strengthen connections. Roof straps, also called hurricane straps, more firmly affix the house's roof to load-bearing walls, resulting in the roof being less likely to blow off in high winds. Straps, not clips, should connect wall framing to each rafter or truss. Installing a "fortified roof" will not only improve resilience, but may lower homeowners insurance. More info at: https://ldi.la.gov/fortifyhomes

Install it right. Many roofing failures occur because the shingles are not installed properly. Something as simple as using all the required nails in a shingle or the addition of roof straps can make a big difference.

SHUTTERS

The building code requires that windows be protected from flying debris when the building is located in an area where the design wind speed is 120 miles per hour or greater. Using **impact-resistant windows** or covering the windows with impact-resistant shutters can provide protection.



Think about adding window protection even if it's not required. It just makes good sense.

ELEVATION

Elevation becomes a **requirement** when a building in a flood-prone area has been substantially damaged or is being substantially improved. Substantially damaged or improved is defined by the *Biggert-Waters Act of 2012* as when the cost of the improvement equals or exceeds 30 percent of the market value of the structure before the "start of construction" of the improvement.

BUILDING CODES

Building codes are put into place to help you build safer, stronger and smarter. For better protection, use code requirements for **higher-risk zones**. This can help protect your home or business from future hazards, sometimes 10-20 years from now. Ask your developer, contractor or local building code official to help you identify the risks your home or business may have, as well as mitigation techniques that provide extra protection. Louisiana has adopted *International Residential Code* (IRC) 2009 and uses this as the residential building code standard.

INSURANCE

A significant mitigation strategy is insurance. Participate in the *National Flood Insurance Program* (NFIP).

Once roof protection is installed, contact your insurance agent to find out if discounts may be available to you. Some homeowners who implement mitigation measures may save a percent of the windstorm portion of their policy premium.

FOR MORE INFORMATION ON MITIGATION VISIT: https://www.getagameplan.org/make-a-plan/mitigation-plan/lsuagcenter.com
FLASH.org

blueprintforsafety.org disastersafety.org

NIBS.org

My Emergency Preparedness Plan

CREATE YOUR OWN PERSONAL PLAN + CHECKLIST

I have made a plan to communicate with family members through this out-of-state contact and have asked my family to keep this name and number with them at all times. Name:	If our family is separated and we need to regroup, the following location is where we will meet :
Phone number: I plan not to evacuate and will go to a friend's or family member's home in the area. I have notified them and made all of the appropriate arrangements. Name: Address: Phone number:	I have made plans for my special needs family members. My plans are the following: I have made plans for my pets. My plans are the following:
I plan to evacuate and will go to a friend's or family member's home outside of the area. I have notified them and made all of the appropriate arrangements.	I have completed my property inventory and placed it in a safe waterproof place. Location:
Name:Address:	I have made an assessment of my insurance needs . I have the
Phone number:	following:
plan to go to a public shelter . City:	Homeowners Wind and hail insurance insurance Renters insurance
I plan to stay in a hotel/motel as far north of I-10 as possible. Name of hotel/motel: Phone number: Location and city:	Insurance information: Name of company, agent, phone number and address:
Alternate hotel/motel location north of I-10. Name of hotel/motel: Phone number: Location and city: I have calculated the driving time to my destination north of I-10 at approximately four (4) times the normal driving time, and it is:	I have completed the necessary precautions for the following: Exterior windows Large windows and glass doors Garage doors Roof gable ends Roof protection Indoor hazard protection plan Outdoor property Trees protection plan
hours. I have studied the evacuation route that best suits my needs. My evacuation route will include the following:	I have identified any anticipated extra expense due to a disaster, and I have calculated an approximate amount of money that will be required to see my family and myself through. That amount is: \$



The Governor's Office of Homeland Security and Emergency Preparedness (GOHSEP) is the agency responsible for coordinating the State's PREPARATION for, PREVENTION of, RESPONSE to, RECOVERY from and MITIGATION to lessen the effects of man-made or natural disasters that threaten Louisiana.

We are here to help

– before + during +

after an emergency
or disaster.

Visit gohsep.la.gov // getagameplan.org // emergency.la.gov 7667 Independence Blvd. // Baton Rouge, LA 70806 // 225-925-7500





Remember...









One of the most important things you can do to **prepare for** and **lessen** the impacts of a disaster is to identify and implement mitigation strategies.

Strengthen roofs, reinforce framing connections, properly tie down manufactured homes, add shutters, protect windows, elevate air conditioning units and electrical panels, buy insurance, include flood insurance and MORE!

Louisiana. We can do this!